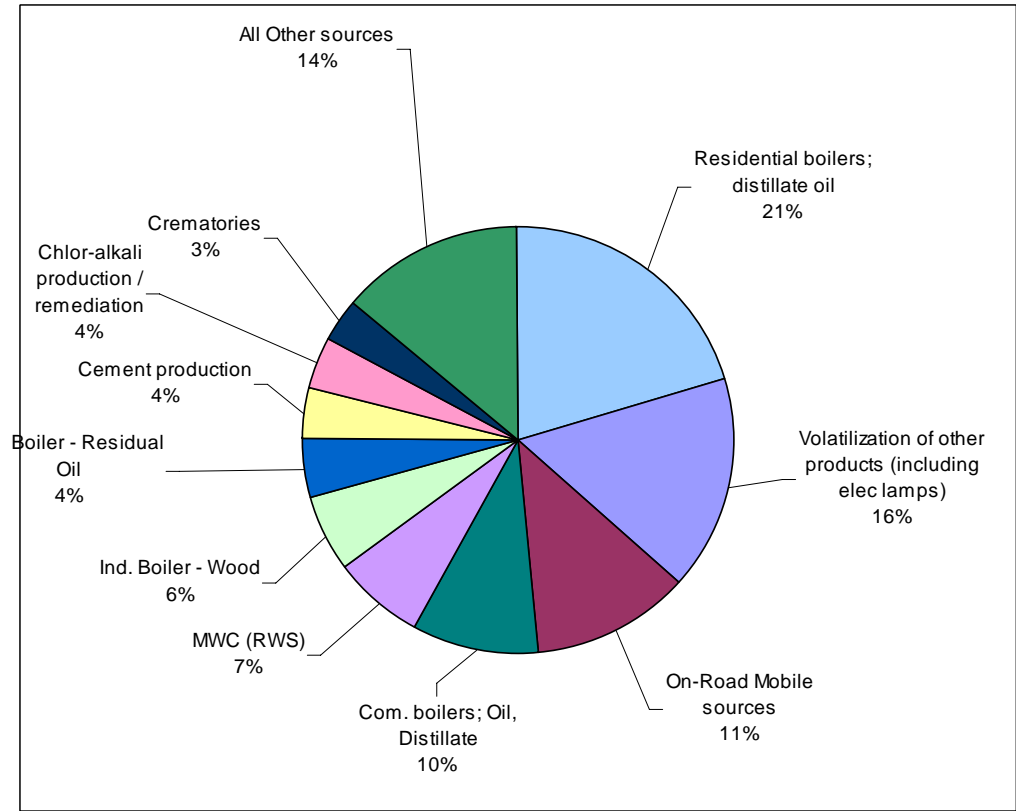


# Maine Mercury Sources and Amounts

Exhibit E: Largest Mercury Air Sources by Sector and Percentage for 2002



## Largest Mercury Air Sources with Sector Designation for 2002

SECTOR (DOE designation)	EMISSION SOURCE	POUNDS
Residential Combustion	Residential boilers; distillate oil	122
Products	Volatilization of other products (including elec lamps)	95
Mobile	On-Road Mobile sources	67
Commercial Boilers	Com. boilers; Oil, Distillate	56
Waste Handling	MWC (RWS)	41
Industrial Boiler <sup>1</sup>	Ind. Boiler - Wood	35
Industrial Boilers <sup>2</sup>	Ind. Boiler - Residual Oil	25
Manufacturing	Cement production	23
Manufacturing	Chlor-alkali production / remediation	23
Waste Handling	Crematories	20
ALL OTHER	ALL OTHER	ALL OTHER
Industrial Boilers	Ind. Boiler - coal	18
Industrial Boilers	Ind. Boiler - Distillate oil	17
Waste Handling	MWC (PERC)	7
Commercial Boilers	Commercial boilers, wood	7
Waste Handling	MWC (MERC)	6
Waste Handling	Landfills	6
Res Combustion	Residential wood combustion	6
Waste Handling	MWC (MMWAC)	4
All Other Sources		10
	Total	588

<sup>1</sup> 10 out of 35 pounds from Industrial Wood Boilers were from Electric Utilities burning wood.

<sup>2</sup> 5 out of 25 pounds from Industrial Residual Oil Burners were from Electric Utility burning Residual fuel oil.



# Maine Mercury Sources and Amounts



